+91 7709117592 akash.s.magar@gmail.com Pune, Maharashtra, India

Akash Magar

https://www.linkedin.com/in/akash-magar-15-july/

https://github.com/akashmagar703

EXPERIENCE

Software Engineer

Cognizant Technology

02/2022 - Present

- Optimized CSOD applications for maximum speed and scalability.
- Resolved most of the bugs by debugging the root causes.
- Assisted in building 100% reusable code and libraries for future use.
- Successfully completed the technical feasibility of 20+ UI/UX designs.
- Validated 100% of user input before submitting to the back end.

Teaching Assistant

Zeal Institute of Engineering

01/2021 - 07/2021

- Managing a student's size of 20+ people and assisting with day-to-day activities.
- Responsible for Analyzing, reviewing, registering, scheduling training programs in PCB lab.

EDUCATION

Master Of Engineering

Zeal Institute of Engineering

12/2020 - 12/2022

- VLSI & Embedded System
- CGPA: 8.9/10.

SKILLS

- Languages: JavaScript, Python, HTML5, CSS3.
- Frameworks: React Js, Bootstrap, Tailwind CSS.
- Databases: Firebase, SQL.
- Platforms: Git, Vercel, Vite-React, Word Press, Bitbucket.
- Ide: Visual Studio Code, Code Pen, Block Code.

PROJECTS

My Portfolio

- Design my portfolio website with HTML, CSS and JavaScript.
- Link: https://akashmagar703.github.io/Akash-s-Portfolio/

• ShopLane Web App

- An E-commerce dynamic web app built with rendering dynamic product cards from GET API, add-to- cart functionality, place order POST API, functionality in checkout page.
- Link: https://akashmagar703.github.io/JsShopLane/

Tic Tac Toe

- Tic-tac-toe is a paper-and-pencil game for two players, X and O, who take turns marking the spaces in a 3×3 grid. The player who succeeds in placing three of their marks in a diagonal, horizontal, or vertical row is the winner.
- Link: https://akashmagar703.github.io/Tic-Tac-Toe-Game/

CERTIFICATION

- Certified HTML, CSS & JavaScript for Web Developer Program in Johns Hopkins University, Coursera 2021
- Certified React Js and Redux, Build Modern web apps, Udemy 2024